

**ABSTRACT OF THE DISCLOSURE:**

A cultivation device including a frame having a longitudinal axis which is substantially transverse to a driving direction during cultivation; an attachment shaft extending substantially in the direction of the frame's longitudinal axis; first and second mouldboards fastened to the attachment shaft, wherein the first mouldboards are substantially parallel to one another and turn the soil to the right, and the second mouldboards are substantially parallel to one another and turn the soil to the left; and a drawbar adapted to be coupled substantially centrally to the frame and substantially parallel to the driving direction, such that an angle between the frame's longitudinal axis and the drawbar is adjustable, and wherein the attachment shaft has at least a first position where the first mouldboards turn the soil during cultivation and a second position where the second mouldboards turn the soil during cultivation.